REFERENCES

A.H.M.M. Rahman, E.Z.M.F. Kabir, S.N. Sima, R.S. Sultana, M. Nasiruddin and A.T.M. N. Zaman (2010) Study of an ethnobotany at the village dohanagar, naogaon journal of applied sciences research, 6(9): 1466-1473.

Abruzzo, lazio at el,. (2010) Ethnobotanical and phytomedicinal knowledge in a long-history protected area, journal of ethnopharmacology Vol 127 , 379–395**.**

Amvam Zollo P. H.3 (2011) Ethnobotanical survey of some cameroonian plants used for treatment of viral diseases african journal of plant science vol. 5(1) pp. 15-23

Antoni Agelet Joan valle`s (2001)Studies on pharmaceutical ethnobotany in the region of pallars (pyrenees catalonia iberian peninsula). Part i. General results and new or very rare medicinal plants journal of ethnopharmacology Vol. 77 () 57–70

Antoni Agelet joan valle`s (2003) Studies on pharmaceutical ethnobotany in the region of pallars (pyrenees catalonia iberian peninsula). Part iii. Edicinal uses of non-vascular plants journal of ethnopharmacology Vol. 84 , 229-234

C.g. Pankaj kumar sahu (2011)Plants used by gond and baiga women in ethnogynaecological disorders in achanakmar wild life sanctuary, bilaspur, int. J. Of pharm. & life sci. (ijpls), vol. 2, issue 2: feb: 2011, 559-561

Catherine W. Lukhoba a Monique S.J. Simmondsb Alan J. Paton b (2006) *Plectranthus:* A review of ethnobotanical uses journal of ethnopharmacology Vol. 103 1–24

Chusie Trisonthi et,al. 2004 ethnobotanical studies in muslim thai communities located around toh-daeng peat swamp forest in thailand chiang mai j. Sci.; 31(2) : 157-170

Dev S (1997).Ethnotherapeutic and modern drug development: Thepotential of Ayurveda. Cur. Sci., 73(11): 909-928.

E. Acharya (siwakoti) and b. Pokhrel(2006) Ethno-medicinal plants used by bantar of bhaudaha morang, Nepal Vol. 4:96-103

G. N. Njoroge(2010) Ethnobiology and development: relevance of traditional knowledge in the growth of natural products industry and sustainable environmentalmanagement jagst vol. 12(2)

Gilani‡ Rizwana Khanum‡ Sumbal Tariq†(2006) Ethno-Botanical Studies From Northern Pakistan Jamc/Past/ Vol. 52 21-1

Gulay Ecevit Genç, Neriman Ozhatay (2006) An ethnobotanical study in çatalca (european part of istanbul) ii turkish j. Pharm. Sci. Vol. 3 (2), 73-89,

Jain, SK., (2003). Ethnobotany in Modern India. Phytomorphology Golden Jubilee Issue: Trends in Plant Sciences 39-54.

K. C. Patel, R. S. Patel , R. B. Shah and M. S. Jangid (2010) Ethnobotany of *lannea coromandelica* (houtt.) Merrill.from aravalli forest areas of north gujarat, india plant archives vol. 10 no. 2, 2010 pp. 729-731

K.Choudhary at el,.al(2008) Ethnobotanical survey of rajasthan - an update american-eurasian journal of botany, 1 (2): 38-45, 2008

Kamboj VP (2000). Herbal medicine. Cur. Sci., 78(1): 35-39.

Kaushal kumar and s.g. Abbas(2012) Ethnomedicinal composition depends on floristic composition: a case studied in sal forests of jharkhand int. J. Of pharm. & life sci. (ijpls), vol. 3, issue 5: may: 2012, 1710-1719

Khan, A.A., Pragyan, S. and Singh, N. (2005): Ethnobotanical significance of hedge plantsamong the tribals of Shahdol district (M.P) India. An International Journal of Plant Research. 5: 133 – 138.

Kumkum Agarwaland Ranjana varma(2012) Some ethnomedicinal plants of bhopal district used for treatingstone diseases int. J. Of pharm. & life sci. (ijpls), vol. 3, issue 1: jan.: 2012, 1356-1362

Kunjani Joshi and Ananda Joshi (2008) *Swertia* l. (gentianaceae) in nepal himalaya: checklist phytogeographyethnobotany and conservation status ethnobotanical leaflets 12: 361-372. 2008.

Lain J. Davidson-Hunta Phyllis Jackb Edward MandaminbAnd Brennan Wapiokeb (2005) iskatewizaagegan (shoal lake) plant knowledge: an anishinaabe (ojibway)ethnobotany of northwestern ontario journal of ethnobiology 25(2): 189-227 fall/winter 2005

M.l. Khalumba, P.k.Mbugua1& j.b.Kung'u(2007)Uses and conservation of some highland species of the genus *sansevieria* thunb in kenya african crop science conference vol. 7. Pp. 527-532

Madhu V. Chinnaiah b. And Swamy t.n.(2010) Traditional herbal remedies to cure asthma in adilabad district, ijpls, 1(4):217-221

Maud Kamatenesi-Mugisha & Hannington Oryem-Origa(2009) Traditional herbal remedies used in the management of sexual impotence and erectile dysfunction in western uganda vol. 2, issue 2: feb: 2009, 55-56

Mohammed Yusuf, Md. Abdul Wahab, Jasim Uddin Chowdhury And Jaripa Begum

Ngono Ngane R. A.1* Koanga Mogtomo M. L.1 Tchinda Tiabou A.2 Magnifouet Nana H.1Motso Chieffo P. R.1 Mballa Bounou Z.4 Ebelle Etame R. M.1 Ndifor F.1 Biyiti L.3 and

Nikita Rajlaxmi rana et,. Al. (2011) Ethnobotany and literature survey of hepatoprotective herbal drugs Vol. (2): 65-73

Pandey, C. N., B. R. Raval, Seema Mali and Harshad Salvi. 2005. Medicinal Plants of Gujarat. (GEER) Foundation, Gandhinagar. 410 p.

R. S. Patel*, K. C. Patel1, A. C. Patel2 and V. R. Bhandarkar3.(2010) Elants are used as a fuel by local tribes in ambaji forest of banaskantha district of north gujarat, india plant archives vol. 10 no. 2, 2010 pp. 859-860

R. S. Patel, K. C. Patel, A. C. Patel and V. R. Bhandarkar (2010) Floristic diversity of wetland of shiri river corridor surround the ambaji range forest areas of banaskantha district (north gujarat), india plant archives vol. 10 no. 2, 2010 pp. 829-831 issn 0972-5210

R. S. Patel1, K. V. Kanjariya1, Manish Bhalala1 and K. C. Patel2. (2010) Some Traditionally used medicinal plants in gomta village of vadhawan taluka of surendranagar district (gujarat), india plant archives vol. 10 no. 2, 2010 pp. 887-889

R.b. Mohanty and M.K. Rout(2002) Ethnobotanical studies on folklores of orissa kamla-raj j. Hum. Ecol. 13(6): 463-466, 2002

Rakesh Tripathi1 et al,. (2011) Folk lore uses of some medicinal plants in the treatment of uti infections ijddhr) Vol. 1(2): (2011), 58-60

Robbins, C. 2000. Comparative analysis of management regimes and medicinal plant trade monitoring mechanism for American Ginseng and Goldenseal.Conservation Biology. 14 (5): 1422-1434.

S. Swarnkar and S.S Katewa(2009) Antimicrobial activities of some tuberous medicinal plants from aravalli hills of rajasthan journal of herbal medicine and toxicology Vol. 3 (1) 53-58

S.K. Rai(2004) Medicinal plants used by meche people of jhapa district, eastern nepal our nature Vol. 2:27-32

S.m. El-darier and f.m. El-mogaspi(2009)Ethnobotany and relative importance of some endemic plant species at el-jabal el-akhdar region (libya) world journal of agricultural sciences 5 (3): 353-360 2009

Saad Ullah khan et,al(2009)Ethno-medicinal active plants for treating cold andcough in the vicinity of nahargarh wildlife sanctuary,jaipur, india our nature (2010) 8: 225-230

Saadia Afzal et,al(2004) Ethno-botanical studies from northern pakistan jamc/past/52 21-1

Saadia Afzal Naeema Afzal* Mohammad Rashid Awan‡ Taher Salim Khan† Aneel Said Ghulam3 Naveed Anwar4 Muhammad Sadiq3 and Shah Jehan Khan (2011) Medico-ethnobotanical studies of edible wild fruitplants species from the flora of north western pakistan journal of medicinal plants research vol. 5(16) pp. 3679-3686

Sapna Malviya1 at el,.(2011) Medicinal attributes of acacia nilotica linn. – a comprehensive review on ethnopharmacological claims int. J. Of pharm. & life sci. (ijpls), vol. 2,6.

Sarfaraz Khan Marwat1* Fazal-ur-Rehman2 Khalid Usman3 Abdul Aziz Khakwani3

Shilpa Subhedar and Pushpendra Goswami(2011) Ethnobotany and literature survey of herbal anti-diabetic drugs Vol.12, 177-184

Timothy J. (1994) The Ethnobotany Of Sweet Flag Acorus Calamus (Araceae)' Economic Botany Vol. 48(4):397-412. 1994

Tripathi Rakesh1 at el,. (2010) Ethno-Medicinal Plants Used To Treat Gynecological Disorders By Tribal People Of Madhya Pradesh, India Ijpls, Vol. 11(3):160-169

V. Madhu* and Rajesh yarra (2011) Investigations On Ethno-Medicinal Plants Used To Cure Skin Diseases In Adilabad District, andhra ijpls), vol. 2, issue 5: may: 2011, 742-745 742 pradesh, india